EXHIBIT - B

Personnel Tom Smith Jody Underhill	Integrated Audit Integrated Audit	1/3/11 1/6/11 1/6/11 1/1/7/11 1/2/0/11 1/2/0/11	N N N N N N N N N	35.70 35.70 35.70 35.70 35.70 35.70 35.70 35.70	Бијброт	Sundry	Business Meals and Entertainment	Mileage in excess of daily commute (78.4 miles - 8.4 normal commute miles * rate - 0.51 per mile). Mileage in excess of daily commute (78.4 miles - 8.4 normal commute miles * rate - 0.51 per mile). Mileage in excess of daily commute (78.4 miles - 8.4 normal commute miles * rate - 0.51 per mile). Mileage in excess of daily commute (78.4 miles - 8.4 normal commute miles * rate - 0.51 per mile). Mileage in excess of daily commute (78.4 miles - 8.4 normal commute miles * rate - 0.51 per mile). Mileage in excess of daily commute (78.4 miles - 8.4 normal commute miles * rate - 0.51 per mile). Mileage in excess of daily commute (78.4 miles - 8.4 normal commute miles * rate - 0.51 per mile). Mileage in excess of daily commute (78.4 miles - 8.4 normal commute miles * rate - 0.51 per mile). Mileage in excess of daily commute (78.4 miles - 8.4 normal commute miles * rate - 0.51 per mile). Mileage in excess of daily commute (78.4 miles - 8.4 normal commute miles * rate - 0.51 per mile).
Todd Chesla	Integrated Audit Integrated Audit	1/17/11 1/17/11 1/17/11 1/17/11 1/18/11 1/18/11 1/18/11 1/18/11	တတ္ တတ္ တိတ္ တ	4 4 6 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	225.00 38.56		\$ 10.00 45.60	
Justin Bray	Integrated Audit	1/28/11 1/4/11 1/6/11 1/6/11 1/1/0/11 1/1/0/11 1/1/3/11 1	<i></i>	46.82 46.82 46.82 46.82 47.82 47.82 47.82 47.82 47.82 47.82 47.82 47.82 47.83				Mileage in excess of daily commute (92 miles * rate - 0.51 per mile). Mileage in excess of daily commute (92 miles * rate - 0.51 per mile). Mileage to Grace roundtrip (less 68 mile roundtrip normal commute)(42 miles * \$0.51) Mileage to Grace roundtrip (less 68 mile roundtrip normal commute)(42 miles * \$0.51) Mileage to Grace roundtrip (less 68 mile roundtrip normal commute)(42 miles * \$0.51) Mileage to Grace roundtrip (less 68 mile roundtrip normal commute)(42 miles * \$0.51) Mileage to Grace roundtrip (less 68 mile roundtrip normal commute)(42 miles * \$0.51) Mileage to Grace roundtrip (less 68 mile roundtrip normal commute)(42 miles * \$0.51) Mileage to Grace roundtrip (less 68 mile roundtrip normal commute)(42 miles * \$0.51) Mileage to Grace roundtrip (less 68 mile roundtrip normal commute)(42 miles * \$0.51) Mileage to Grace roundtrip (less 68 mile roundtrip normal commute)(42 miles * \$0.51) Mileage to Grace roundtrip (less 68 mile roundtrip normal commute)(42 miles * \$0.51) Mileage to Grace roundtrip (less 68 mile roundtrip normal commute)(42 miles * \$0.51) Mileage to Grace roundtrip (less 68 mile roundtrip normal commute)(42 miles * \$0.51) Mileage to Grace roundtrip (less 68 mile roundtrip normal commute)(42 miles * \$0.51) Mileage to Grace roundtrip (less 68 mile roundtrip normal commute)(42 miles * \$0.51) Mileage to Grace roundtrip (less 68 mile roundtrip normal commute)(42 miles * \$0.51) Mileage to Grace roundtrip (less 68 mile roundtrip normal commute)(42 miles * \$0.51) Mileage to Grace roundtrip (less 68 mile roundtrip normal commute)(42 miles * \$0.51) Mileage to Grace roundtrip (less 68 mile roundtrip normal commute)(42 miles * \$0.51)
Pavel Katsiak	Integrated Audit Integrated Audit Integrated Audit Integrated Audit	1/3/11 1/10/11 1/11/11 1/12/11		26.96 26.96 26.96 26.96				Mileage in excess over regular commute of 28.43 miles one way for a round trip from Arlington, VA to Columbia, MD Mileage in excess over regular commute of 28.43 miles one way for a round trip from Arlington, VA to Columbia, MD Mileage in excess over regular commute of 28.43 miles one way for a round trip from Arlington, VA to Columbia, MD Mileage in excess over regular commute of 28.43 miles one way for a round trip from Arlington, VA to Columbia, MD

44 miles to and from client - 28 miles normal commute to the office = 16 miles every day excess * .51 = 8.16. 44 miles to and from client - 28 miles normal commute to the office = 16 miles every day excess * .51 = 8.16. 44 miles to and from client - 28 miles normal commute to the office = 16 miles every day excess * .51 = 8.16.	33.6 miles everyday in excess of normal commute *.51=\$17.17 33.6 miles everyday in excess of normal commute *.51=\$17.17	74 miles to and from client - 10 miles normal commute to and from office = 64 miles every day excess * .51 = 32.64 74 miles to and from client - 10 miles normal commute to and from office = 64 miles every day excess * .51 = 32.64 74 miles to and from client - 10 miles normal commute to and from office = 64 miles every day excess * .51 = 32.64 74 miles to and from client - 10 miles normal commute to and from office = 64 miles every day excess * .51 = 32.64 74 miles to and from client - 10 miles normal commute to and from office = 64 miles every day excess * .51 = 32.64 74 miles to and from client - 10 miles normal commute to and from office = 64 miles every day excess * .51 = 32.64 74 miles to and from client - 10 miles normal commute to and from office = 64 miles every day excess * .51 = 32.64 74 miles to and from client - 10 miles normal commute to and from office = 64 miles every day excess * .51 = 32.64 74 miles to and from client - 10 miles normal commute to and from office = 64 miles every day excess * .51 = 32.64 74 miles to and from client - 10 miles normal commute to and from office = 64 miles every day excess * .51 = 32.64 74 miles to and from client - 10 miles normal commute to and from office = 64 miles every day excess * .51 = 32.64 74 miles to and from client - 10 miles normal commute to and from office = 64 miles every day excess * .51 = 32.64 74 miles to and from client - 10 miles normal commute to and from office = 64 miles every day excess * .51 = 32.64 74 miles to and from client - 10 miles normal commute to and from office = 64 miles every day excess * .51 = 32.64 74 miles to and from client - 10 miles normal commute to and from office = 64 miles every day excess * .51 = 32.64 74 miles to and from client - 10 miles normal commute to and from office = 64 miles every day excess * .51 = 32.64 74 miles to and from client - 10 miles normal commute to and from office = 64 miles every day excess * .51 = 32.64 74 miles to and from client - 10 miles normal commute to and from office = 64 miles every a	Business Meals
	49		Lodging Sundry \$ 263.56 \$ 10.00 \$
8.16 8.16 8.16	71.77 71.77 71.77 71.77 71.77 71.71	32.64 32.64 32.64 32.64 32.64 32.64 32.64 32.64 32.64 32.64 32.64 32.64 32.64	Transportation 3.594.29
1/21/11 \$ 1/22/11 \$ 1/24/11 \$	1/4/11 \$ 1/6	0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0	Total Tra 4,258.88 \$
		1/10/11 1/11/11 1/12/11 1/14/11 1/14/11 1/12/11 1/12/11 1/12/11 1/12/11 1/12/11 1/12/11 1/12/11 1/12/11 1/12/11	10ts \$ 4,26
Integrated Audit Integrated Audit Integrated Audit	integrated Audit Integrated Audit Integr	Integrated Audit Integrated Audit	
	Jamle Kunkel	Jonathan Edelen	Summary

Personnel	Date	Title	Expense	Description	
Tom Smith	1/3/11	Audit Partner		35.70 Mileage in excess of daily commute (78.4 miles - 8.4 normal commute miles * rate -	- 0.51 per mile).
	1/5/11	Audit Partner		Mileage in excess of daily commute (78.4 miles - 8.4 normal commute miles * rate	
	1/6/11	Audit Partner			.0.51 per mile).
	1/10/11	Audit Partner		_	be.
	1/13/11	Audit Partner			0.51 per mile).
	1/17/11	Audit Partner			0.51 per mile).
	1/19/11	Audit Partner			
	1/20/11	Audit Partner	• •		
	1/21/11	Audit Partner			0.51 per mile)
	1/29/11	Audit Partner			
look Inderhill	11/4/11	ToyOfter			
acay circumi		lax Dilector		5.00 bouled water at airpoil	
	1/1//11	Tax Director	₩.		
	11//1/1	Tax Director	23	225.00 Hotel 1 night room rate	
	1/1/1/1	Tox Director	•		
	11/1/1	Tax Director	96	10.00 presidential to the fraveling	
	117717	ax Director		to, ou difficility self write traveling	
Todd Chesla	1/17/11	Tox Monager		68 D3 Mileans in avess of daily commute (02 miles * rate = 0.54 per mile)	
	1/18/11	Too Monday		Mileage in excess of daily committee (32 miles - 1815 - 1951 per	
	1/10/11	Tow Manager		Mileage in excess of daily commute (92 miles rate - 0.01	
	110011	Tow Managel		Mileage III excess of daily committee (92 miles Tate - 0.31	
	1,75,11	Townsage		Mileage III excess of daily confininge (92 IIIIIes Tale -0.51	
	1/26/11	Tax Manager			
	1/27/11	Tax Manager		Mileage in excess of daily commute (92 miles * rate = 0.51	
	1/28/11	Tax Manager		Mileage in excess of daily commute (92 miles * rate - 0.51	
	1/31/11	Tax Manager	8	Mileage in excess of daily commute (92 miles * rate - 0.51	
Justin Bray	1/4/11	Audit Senior Manager		21.42 Mileage to Grace roundtrip (less 68 mile roundfrin normal commuta)(42 miles * \$0 51)	(5)
	1/5/11	Audit Senior Manager		21.42 Mileage to Grace roundtrip (less 68 mile roundtrip normal commute)(42 miles * \$0.5	51)
	1/6/11	Audit Senior Manager	\$	Mileage to Grace roundtrip (less 68 mile roundtrip normal commute)(42 miles * \$0	Ê
	11/1/1	Audit Senior Manager			<u>3</u>
	1/10/11	Audit Senior Manager		Mileage to Grace roundtrip (less 68 mile roundtrip normal commute)(42 miles *	31)
٠	1/11/11	Audit Senior Manager		Mileage to Grace roundtrip (less 68	51)
	1/12/11	Audit Senior Manager		21.42 Mileage to Grace roundtrip (less 68 mile roundtrip normal commute)(42 miles * \$0.51)	51)
	1/13/11	Audit Senior Manager			51)
	1/14/11	Audit Senior Manager			(F)
	1/18/11	Audit Senior Manager			
	1/19/11	Audit Senior Manager		: 1.42 Mileage to Grace rounding (ress so mile rounding normal commute)(42 miles = 90.51)	31)
	1/20/11	Audit Senior Manager		21.42 Mileage to Grace roundtrip (less 68 mile roundtrip normal committe)(42 miles * \$0.51)	
	1/21/11	Audit Senior Manager		Mileage to Grace roundtrip (less 68	
	1/24/11	Audit Senior Manager		Mileage to Grace roundtrip (less 68	
	1/26/11	Audit Senior Manager		_	Ê
	1/27/11	Audit Senior Manager		Mileage to Grace roundtrip (less 68	Ê
	1/28/11	Audit Senior Manager		21.42 Mileage to Grace roundtrip (less 68 mile roundtrip pormal commuta)/42 miles * \$0.54)	

Pavel Katelak	1/3/11			History is successful to the s
200000000000000000000000000000000000000	1/10/11	Audit Senior Associate		zo.36
	1/11/11			Mileage in excess over requiar commute of 26.43 miles one way for a round trip from Arlington. VA to Columbia
	1/12/11			
	1/13/11			
	1/14/11	Audit Sociate		26:96 Minagge in excess over regular commute of 26:43 miles one way for a round trip from Arlington, VA to Columbia, MD
	1/12/11			44.50 Negleta integrated with 10 may 90 for a round right prior Audigorh, VA to Columbia, Mu when contring on the weekend 25 dg. Militaria in acress over rounter communita of 28,43 militar onto was fact a round frith from Arinatia VA to Calametria. MD
	1/18/11			
	1/19/11			
	1/20/11	Audit Senior Associate		
	1/21/11			
	1/22/11			
	1/24/11			
	1/25/11			Mileage in excess over regular commute of 26.43 miles one way for a round trip from Arlington, VA to Columbia,
	1/26/11			Mileage in excess over regular commute of 26.43 miles one way for a round trip from Arlington, VA to Columbia,
	1/27/11			Mileage in excess over regular commute of 26.43 miles one way for a round trip from Arlington, VA to Columbia,
	1/28/11			
	1/31/11	Audit Senior Associate Audit Senior Associate	7 7 7 7 7 8	zo so inneage in excess over regular commute of zo.45 miles one way for a round trip from Arington, VA to Columbia, MD 21.79 Individual overtime dinner
Alexandra Schmidt	1/9/11	Audit Senior Associate	. 58	58.10 Overtime meal for J. Bray, J. Morrissey, M. Lederer, P. Katsiak (all PwC)
Csaba Nevelos	1/3/11	Audit Senior Associate		98
	1/4/11	Audit Senior Associate		66 68 miles to and from client - 2 miles normal commute to the office = 66 miles every day excess ★ 51=33 66
	1/5/11	Audit Senior Associate	333	33.66 68 miles to and from client - 2 miles normal commute to the office = 66 miles every day excess * .51= 33.66
Madeleine Lederer	1/3/11	Audit Experienced Associate		miles to and from client - 2 miles normal commute to the office = 66 miles every day excess *
	1/5/11	Audit Experienced Associate		68 miles to and from client - 2 miles normal commute to the office = 66 miles every day
	1/10/11	Audit Experienced Associate		68 miles to and from client - 2 miles normal commute to the office = 66 miles every day excess * .51=
	1/11/11	Audit Experienced Associate		
	1/13/11	Audit Experienced Associate		68 miles to and from client - 2 miles normal confinute to the office = 66 miles every day
	1/14/11	Audit Experienced Associate		miles to
	1/17/11	Audit Experienced Associate		68 miles to and from client - 2 miles normal commute to the office = 66
	1/18/11	Audit Experienced Associate		68 miles to and from client - 2 miles normal commute to the office = 66 miles every day
	1/19/11	Audit Experienced Associate		68 miles to and from client - 2 miles normal commute to the office = 66 miles every day
	1/20/11	Audit Experienced Associate		miles
	1/21/11	Audit Experienced Associate	ee 6	68 miles to and from client - 2 miles normal commute to the office = 66 miles every day
	1/24/11	Audit Experienced Associate		observations and from client - 2 miles normal community to the children as welly day excess. 5,15 35,00 33.56 RR miles to and from client - 2 miles normal community to the Affice a RR miles cused, and account a R1-1 35,00
	1/25/11	Audit Experienced Associate		68 miles to and from client - 2 miles normal commute to the office
	1/26/11	Audit Experienced Associate		68 miles to and from client - 2 miles normal commute to the office = 66 miles every day
	1/27/11	Audit Experienced Associate		68 miles to and from client - 2 miles normal commute to the office = 66 miles every day excess * .51=
	1/28/11	Audit Experienced Associate		68 miles to and from client - 2 miles normal commute to the office = 66 miles every day excess * .51=
	1/29/11	Audit Experienced Associate		to and from client - 2 miles normal commute to the office = 66 miles every day excess * .51=33
		Audit Experienced Associate		se IIIIes
Kathleen Bradley	1/3/11	Audit Experienced Associate		16 44 miles to and from client - 28 miles normal commute to the office = 16 miles every day excess * .51 = 8.16,
	1/4/11	Audit Experienced Associate		44 miles to and from client - 28 miles normal commute to the office = 16 miles every day excess * .51
	1/5/11	Audit Experienced Associate		miles to and from client - 28 miles normal commute to the office = 16 miles every day excess * .51
	1/10/11	Audit Experienced Associate Audit Experienced Associate		44 miles to and from client - 28 miles normal commute to the office = 16 miles every day excess * .51
	1/11/1	Audit Experienced Associate	. w	44 miles to
	1/12/11	Audit Experienced Associate		44 miles to and from client - 28 miles normal commute to the office = 16 miles every day excess * .51
_	1/13/11	Audit Experienced Associate		44 miles to and from client - 28 miles normal commute to the office = 16 miles every day excess * .51

	1/14/11	Audit Experienced Associate	↔		44 miles to and from client - 28 miles normal commute to the office = 16 miles every day excess *.51 = 8.16.	_
	1/15/11	Audit Experienced Associate	69 ·		16 miles every day excess * .51	
	11/1/1	Audit Experienced Associate	s 9 (44 miles to and from client - 28 miles normal commute to the office = 16 miles every day excess * .51 = 8.16.	
	1/18/11	Audit Experienced Associate	19	8.16		
	1/18/11	Audit Experienced Associate		177 28	United to Goronn Hr Changs for 12 people: P.Kastak (PwC), K.Bradley (PwC), T.Smith (PwC), J.Morissey (PwC), A. Schmidt (PwC), M. Inderes (PwC), I.Morissey (PwC), A. Schmidt (PwC), M. Inderes (PwC), I.Morissey (PwC), I.Morissey (PwC), M. Inderes (
	1/19/11	Audit Experienced Associate			At miles to and from client - 28 miles normal rommits in the Affice = 16 miles over 14 volves + 41 - 2 16	
	1/20/11	Audit Experienced Associate	+ +9		44 miles to and from client - 28 miles normal commute to the office = 16 miles every day excess $^{\circ}$ 5 1 = 0.10.	
	1/21/11	Audit Experienced Associate	- 69		44 miles to and from client - 28 miles normal commute to the office = 16 miles every day excess * 51 = 8.16.	
	1/22/11	Audit Experienced Associate	€	8.16	44 miles to and from client - 28 miles normal commute to the office = 16 miles every day excess * .51 = 8.16.	
	1/24/11	Audit Experienced Associate	₩		44 miles to and from client - 28 miles normal commute to the office = 16 miles every day excess $^{+}$.51 = 8.16.	
:						
Jamie Kunkel	1/3/11	Audit Associate	↔		33.6 miles everyday in excess of normal commute *.51= \$17.17	_
	1/4/11	Audit Associate	()		33.6 miles everyday in excess of normal commute *.51= \$17.17	
	1/5/11	Audit Associate	₩.		33.6 miles everyday in excess of normal commute * .51= \$17.17	
	1/6/11	Audit Associate	↔		33.6 miles everyday in excess of normal commute *.51= \$17.17	
	1/7/11	Audit Associate	69 (33.6 miles everyday in excess of normal commute *.51= \$17.17	
	11/9/1	Audit Associate	sə (Washington DC office parking (amount over the \$5 office parking)	
	110/1	Audit Associate	÷> €		33.6 miles everyday in excess of normal commute **51 = \$17.17	_
	FD/FD/F	Audit Associate	₩ (33.6 miles everyday in excess of normal commute *.51= \$17.17	
	11/2/11	Audit Associate	: → (33.6 miles everyday in excess of normal commute **51 = \$17.17	
	11/5/11	Audit Associate	<i>-</i> 9 €		33.6 miles everyday in excess of normal commute **51 \$17.17	
	1/14/11	Audit Associate	es e		3.5.6 miles everyday in excess of normal commute 1.51 = 8.17.17	_
	11//11	Audit Associate	э (33.6 miles everyday in excess of normal commute * 51= \$17.17	
	1/18/11	Audit Associate	÷> €		33.6 miles everyday in excess of normal commute 7.51 = \$17.17	
	1/20/1	Audit Associate	, 6		3.5.5 miles everyday in excess of normal commute "51= \$17.17	
	1/21/11	Audit Associate	A 6		So or miles everyday in excess on normal commute. 5) = 81/1/1/	
	1/21/11	Audit Associate	, 6	17.17	3.5.6 miles everyday in excess of normal commute *51= \$17.17	_
	1/45/11	Audit Appoint	9 6		50.50 innes everyoay in excess of normal commute 1.01 = \$17.17	
	1/13/11	Audit Associate	,, 6		33.6 miles everyddy in excess of normal commute *.51* 6*17.17	
	1/22/11	Audit Associate	9 6		Soo fittles everydad in excess of normal commune "Sola"	
	1/28/11	Audit Associate	A 6		3.5.0 miles everyday in excess of normal communic. 3.1 e. 1 / 1 / 1	
	1/20/11	Audit Associate	<i>.</i> 9 6		33.5 miles everyday in excess of normal commute ".51= \$17.17	
	1/22/11	Audit Associate	<i></i> •		but miles one way to the DC office * 51 = \$25.50	
	11/87/1	Audit Associate	Ð	25,50	50 miles one way from the DC office *.51 = \$25,50	
	2	Audit Associate	•		Overtime meal Salurday with Grace team- J. Edelen (PwC), K. Bradley (PwC), A. Schmidt (PwC), S. McNeilly (PwC), J. Morrissey	
	17/82/1		ь	78.26 ((PwC), T. Smith (PwC), P. Katsiak (PwC)	
	1/31/11	Audit Associate	↔		33.6 miles everyday in excess of normal commute *.51= \$17.17	
Jonethan Edelen	110/11	A south leaders	6	6	i	
	1777	Addit menn	9 6		nilles to and iron client - 10 miles normal commute to and from office = 64 miles every day excess * .51	
	1/12/11	Audit Intern	e e	32.64	miles to and from client - 10 miles normal commute to and from office = 64 miles every day excess * .51	
	1/13/11	Audit Intern	9 6		miles to and from client * 10 miles normal commute to and from onice = 64 miles every day excess * .51	
	1/14/11	Andit Intern)		74 miles to and from client - 10 miles normal community to and from effice - 64 miles to and from client - 10 miles normal community to and from effice - 64 miles to and from client - 10 miles normal community to and from effice - 64 miles to and from the first and first	
	1/17/11	Audit Intern	→ 6 7		miles to and from client - 10 miles normal committe to and from office = 64 miles event day excess51	
	1/18/11	Audit Intern	÷ +9		miles to and from client - 10 miles normal commute to and from office = 64 miles every day excess * 51	
	1/19/11	Audit Intern	· 6 9		miles to and from client - 10 miles normal commute to and from office = 64 miles every day excess * 51	
	1/20/11	Audit Intern	₩		miles to and from client - 10 miles normal commute to and from office = 64 miles every day excess * .51	
	1/21/11	Audit Intern	↔		miles to and from client - 10 miles normal commute to and from office = 64 miles every day excess * .51	
	1/22/11	Audit Intern	69		miles to and from client - 10 miles normal commute to and from office = 64 miles every day excess * .51	
	1/24/11	Audit Intern	69 :		miles to and from client - 10 miles normal commute to and from office = 64 miles every day excess * .51	
	1/25/11	Audit Intern	69 (o and from client - 10 miles normal commute to and from office = 64 miles every day excess * .51	
	1/26/11	Audit Intern	69 E	32.64	to and from client - 10 miles normal commute to and from office = 64 miles every day excess *.51	
	1/20/11	Addit Intern	0 4	-	miles to and from client - 10 miles normal commute to and from office = 64 miles every day excess * .51 =	
	1/31/11	Audit Intern	9 69	-	miles to and from client - 10 miles normal committe to and from office = 64 miles every day excess	
			•		ייייכל כפיסיאים למים למחוק איני של הייינים היינים הייינים הייינים היינים הי	
Summary			Total	100		_

4,258.